Page 1 of 1 APPLICATION NO. 09/663,779 ATTY. DOCKET NO. 38-21(51376)B FORM PTO-1449 TION DISCLOSURE STATEME APPLICANT Corbin et al. **GROUP 1649** FILING DATE 9/15/2000 U.S. PATENT DOCUMENTS DOCUMENT **EXAMINER** SUB-**INITIAL** NUMBER DATE NAME **CLASS** CLASS **FILING DATE** AA FOREIGN PATENT DOCUMENTS **EXAMINER DOCUMENT** SUB-**INITIAL** NUMBER DATE COUNTRY **CLASS CLASS** TRANSLATION Yes AB No OTHER (Including Author, Title, Date, Pertinent Pages, etc.) AC Andrup et al., Complete Nucleotide Sequence of the Bacillus thuringiensis subsp. Israelensis Plasmid pTX14-3 and Its Correlation with Biological Properties, Plasmid 31:72-88 (1994) CS Blattner et al., The Complete Genome Sequence of Escherichia coli K-12, Science 277:1453-1462 (1997) AD AE Kunst et al., The complete genome sequence of the Gram-positive bacterium Bacillus subtilis, Nature 390:249-256 AF Meijer et al., Characterization of single strand origins of cryptic rolling-circle plasmids from Bacillus subtilis, Nucleic Acids Research 23:612-619 (1995) AG Monod et al., Sequence and Properties of pIM13, a Macrolide-Lincosamide-Streptogramin B Resistance Plasmid from Bacillus subtisil, Journal of Bacteriology 167:138-147 (1986) AH Muller et al., Complete nucleotide sequences of Bacillus plasmids pUB110dB, pRBH1 and its copy mutants, Mol. Gen. Genet. 202:169-171 (1986) ΑI Nakayama et al., Complete Nucleotide Sequence of pSTK1, a Cryptic Plasmid from Bacillus Stearothermophilus TK015, Biotechnology Letters 15:1013-1016 (1993) ΑJ Noguchi et al., Determination of the complete nucleotide sequence of pNS1, a staphylococcal tetracyclineresistance plasmid propagated in Bacillus subtilis, FEMS Microbiology Letters 37:283-288 (1986) ΑK Okinaka et al., Sequence, assembly and analysis of pX01 and pX02, Journal of Applied Microbiology 87:261-262 (1999)Okinaka et al., Sequence and Organization of pX01, the Large Bacillus antracis Plasmid Harboring the Anthrax ΑL Toxin Genes, Journal of Bacteriology 181:6509-6515 (1999) AM Takami et al., Complete genome sequence of the alkaliphilic bacterium Bacillus halodurans and genomic sequence comparison with Bacillus subtilis, Nucleic Acids Research 28:4317-4331 (2000)

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